

10/826,508

## WEST Search History

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DATE: Thursday, June 16, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L48	l45 or L47	337
<input type="checkbox"/>	L47	((resin or polymer) same copper) and L44	316
<input type="checkbox"/>	L46	(resin or polymer) and L44	400
<input type="checkbox"/>	L45	l1 and L44	80
<input type="checkbox"/>	L44	(copper near5 alloy) and L43	461
<input type="checkbox"/>	L43	(copper near3 (tin or sn)) and L42	889
<input type="checkbox"/>	L42	(thickness near3 (layer or coating or film)) and L41	3518
<input type="checkbox"/>	L41	l39 or L40	4920
<input type="checkbox"/>	L40	("copper sheet" or "copper alloy sheet" or "copper foil" or "copper alloy foil") and (tin or sn) and (silver or zinc or aluminum or titanium or bismuth or chromium or iron or cobalt or nickel or palladium or gold or au or ag or platinum or cr or fe or zn) and (layer or coating or film) and thickness	4693
<input type="checkbox"/>	L39	("copper sheet" or "copper alloy sheet" or "copper foil" or "copper alloy foil") and (bronze) and (silver or zinc or aluminum or titanium or bismuth or chromium or iron or cobalt or nickel or palladium or gold or au or ag or platinum or cr or fe or zn) and (layer or coating or film) and thickness	486
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L38	("copper sheet" or "copper alloy sheet" or "copper foil" or "copper alloy foil") and (tin or sn) and (silver or zinc or aluminum or titanium or bismuth or chromium or iron or cobalt or nickel or palladium or gold or au or ag or platinum or cr or fe or zn) and (layer or coating or film) and thickness	4691
<input type="checkbox"/>	L37	("copper sheet" or "copper alloy sheet" or "copper foil" or "copper alloy foil") and (bronze) and (silver or zinc or aluminum or titanium or bismuth or chromium or iron or cobalt or nickel or palladium or gold or au or ag or platinum or cr or fe or zn) and (layer or coating or film) and thickness	486
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L36	("copper sheet" or "copper alloy sheet" or "copper foil" or "copper alloy foil") and (bronze) and (silver or zinc or aluminum or titanium or bismuth or chromium or iron or cobalt or nickel or palladium or gold or au or ag or platinum or cr or fe or zn) and (layer or coating or film) and thickness	6
<input type="checkbox"/>	L35	l34 or l32	240
<input type="checkbox"/>	L34	L33 not l32	44
<input type="checkbox"/>	L33	("copper sheet" or "copper alloy sheet" or "copper foil" or "copper alloy foil") and (tin or sn) and (silver or zinc or aluminum or titanium or bismuth or chromium or iron or cobalt or nickel or palladium or gold or au or ag or	62

	platinum or cr or fe or zn) and (layer or coating or film) and thickness	
	copper and (tin or sn) and (silver or zinc or aluminum or titanium or bismuth or	
<input type="checkbox"/>	L32 chromium or iron or cobalt or nickel or palladium or gold or au or ag or platinum or cr or fe or zn) and (resin or polymer) and (layer or coating or film) and thickness	196
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L31 L30 and @pd > 20050211	21
<input type="checkbox"/>	L30 L26 or L29	428
<input type="checkbox"/>	L29 L16 and L28	16
<input type="checkbox"/>	L28 L27 not L26	312
<input type="checkbox"/>	L27 ("bonding layer" or "intermediate layer") and (L22 or L15)	379
<input type="checkbox"/>	L26 L24 or L20	412
<input type="checkbox"/>	L25 L24 not L20	162
<input type="checkbox"/>	L24 L23 not L20	162
<input type="checkbox"/>	L23 L1 and L22	257
<input type="checkbox"/>	L22 (tin adj3 (coating or layer or film)) and L8	2485
<input type="checkbox"/>	L21 (tin same (coating or layer or film)) and L8	9947
<input type="checkbox"/>	L20 L15 or L19	250
<input type="checkbox"/>	L19 L18 not L15	79
<input type="checkbox"/>	L18 L1 and L17	105
<input type="checkbox"/>	L17 (resin or polymer) and (film or layer or lamella) and L16	928
<input type="checkbox"/>	L16 "copper foil" and L8	1096
<input type="checkbox"/>	L15 L1 and L14	171
<input type="checkbox"/>	L14 (thickness same alloy) and L13	1123
<input type="checkbox"/>	L13 (thickness same tin) and (thickness same copper) and L12	1360
<input type="checkbox"/>	L12 (tin adj7 (silver or zinc or aluminum or titanium or bismuth or chromium or iron or cobalt or nickel or palladium or gold or platinum)) and L11	4742
<input type="checkbox"/>	L11 (copper adj7 (silver or zinc or aluminum or titanium or bismuth or chromium or iron or cobalt or nickel or palladium or gold or platinum)) and L10	5812
<input type="checkbox"/>	L10 (copper adj5 tin) and L8	6352
<input type="checkbox"/>	L9 L1 and L8	1057
<input type="checkbox"/>	L8 (alloy same tin) and L7	14474
<input type="checkbox"/>	L7 L5 and L6	19439
<input type="checkbox"/>	L6 (copper same (silver or zinc or aluminum or titanium or bismuth or chromium or iron or cobalt or nickel or palladium or gold or platinum)) and L4	20267
<input type="checkbox"/>	L5 (tin same (silver or zinc or aluminum or titanium or bismuth or chromium or iron or cobalt or nickel or palladium or gold or platinum)) and L4	19636
<input type="checkbox"/>	L4 (copper same tin) and L3	20816
<input type="checkbox"/>	L3 thickness and L2	32872
<input type="checkbox"/>	L2 alloy and copper and tin and (silver or zinc or aluminum or titanium or bismuth	47104

or chromium or iron or cobalt or nickel or palladium or gold or platinum)  
(420/470 or 420/471 or 420/473 or 420/476 or 420/560 or 420/561 or 420/587 or  
☐ L1 420/589 or 428/646 or 428/647 or 428/674 or 428/675 or 428/213 or 428/214 or 20330  
428/215 or 428/216 or 428/336 or 428/457)!

END OF SEARCH HISTORY